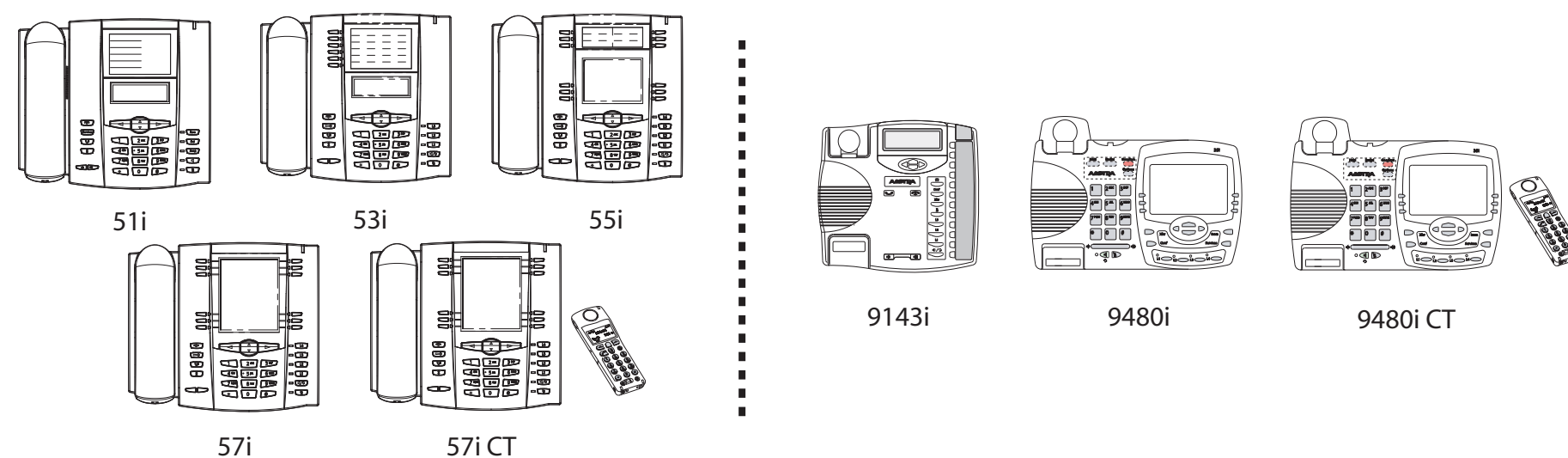


AastraLink Pro 160 User's Quick Start Guide - Phone Setup

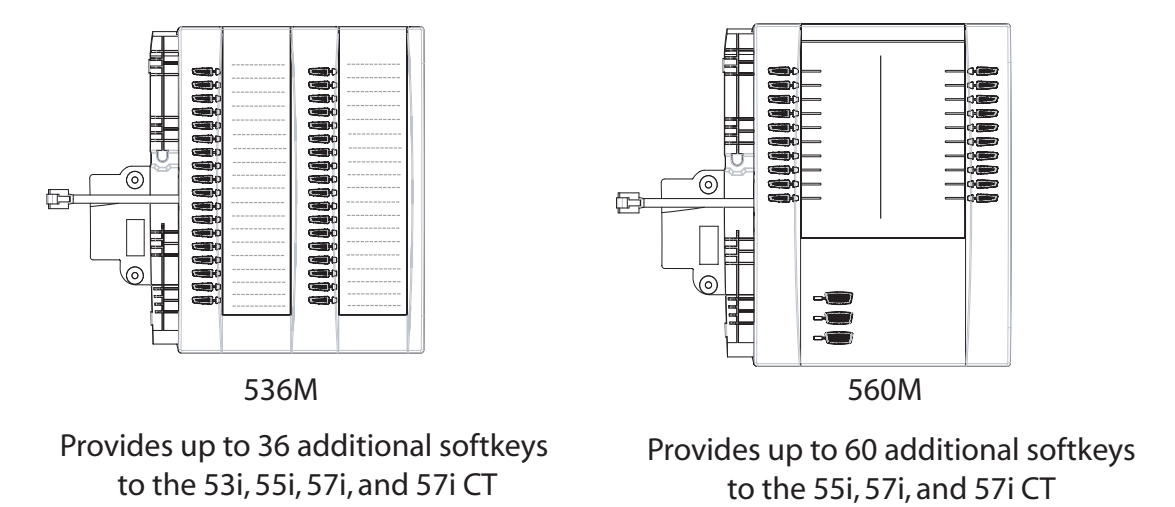
This quick start guide is designed to help you quickly set up and use your IP phone in an AastraLink Pro 160 network. The complete documentation set is available online at:

<http://www.aastratelecom.com/support>

Supported Aastra SIP IP Phone Models



Optional Aastra IP Phone Expansion Modules



1

Install Your Phone on a Desktop or a Wall

To install the phone on a desk:

NOTE: Before installing the phone on the desk, connect the handset cord to the handset; connect the other end of the cord into the handset jack on the back of the phone.

• 5i Series Phones

Attach each leg to the back of the phone by inserting the tabs on the leg into the slots on the bottom of the phone. There are three pairs of leg slots on each corner of the phone; each leg uses two pairs of slots when attached. (See Figure A) There are a total of 4 viewing angles (by reversing the legs, the incline on the phone can be changed). (See Figure B).

• 9143i, 9480i, 9480i CT Phones

1. Attach the stand by inserting the tabs on the stand (marked with ↓) into the slots on the bottom of the phone. For a higher viewing angle, use the slots marked ↗. For a lower viewing angle, use the slots marked ↘.
2. Push the stand towards the phone until it snaps into place. (See Figure C).

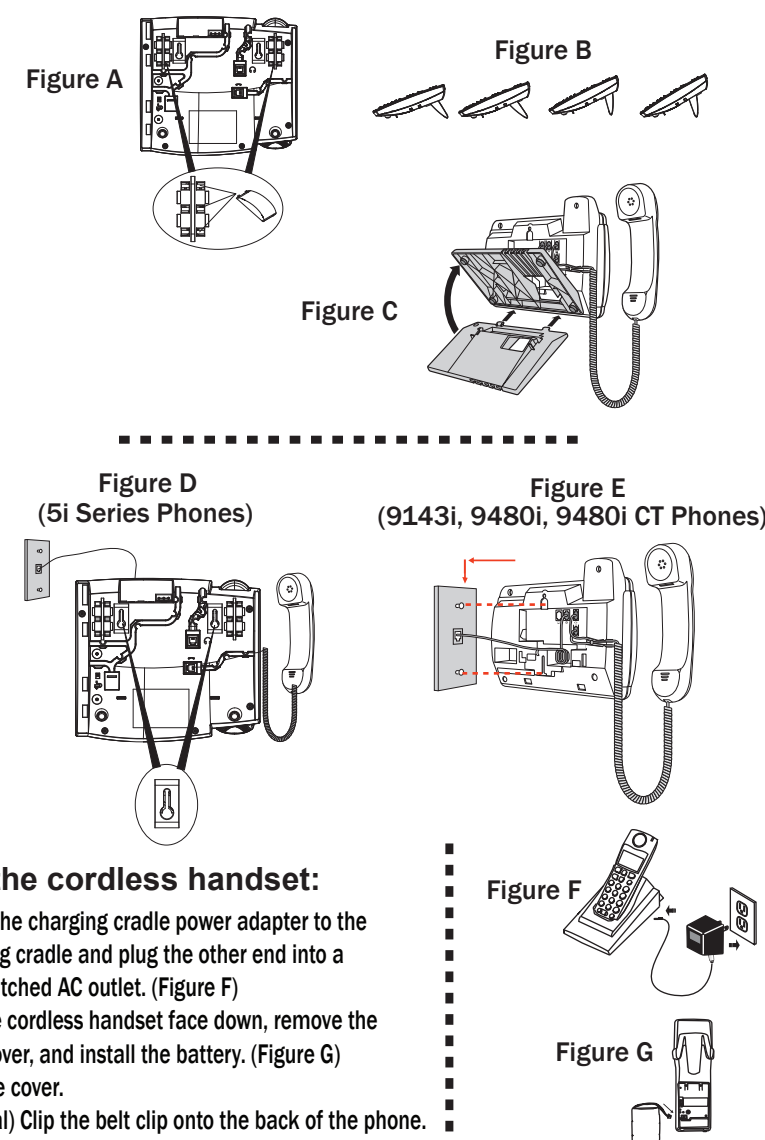
To install the phone on a wall:

NOTE: Before installing the phone on the wall, connect the handset cord to the handset; connect the other end of the cord into the handset jack on the back of the phone. Use steps 3 and 4 to connect all other cables to the phone. If you have a phone wall plate with pegs already installed on your wall, skip steps 1 and 2. Refer to Figures D and E.

1. Use the wall mount drilling template to locate and mark the position for the mounting screws on the wall.
2. Drill the holes and insert the mounting screws (insert the wall anchors before inserting the mounting screws if required).
3. Coil the cables into the spaces provided on the back of the phone.
4. Connect the Ethernet cable to the wall network jack.
5. Place the wall mount holes on the back of the phone over the screw heads on the wall and pull down to lock the phone in.

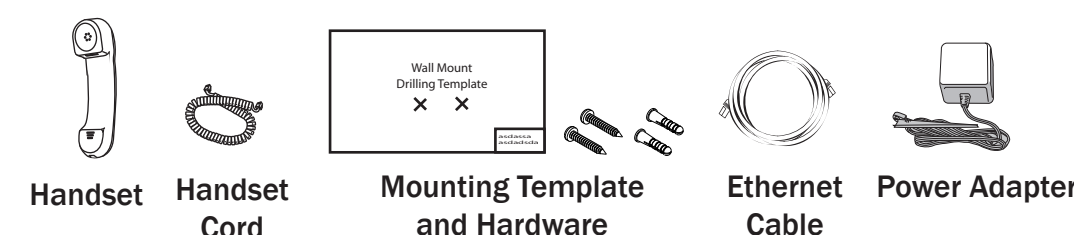
To install the cordless handset:

1. Attach the charging cradle power adapter to the charging cradle and plug the other end into a non-switched AC outlet. (Figure F)
2. Turn the cordless handset face down, remove the back cover, and install the battery. (Figure G) Replace cover.
3. (optional) Clip the belt clip onto the back of the phone.



SIP IP Phone Piece Parts

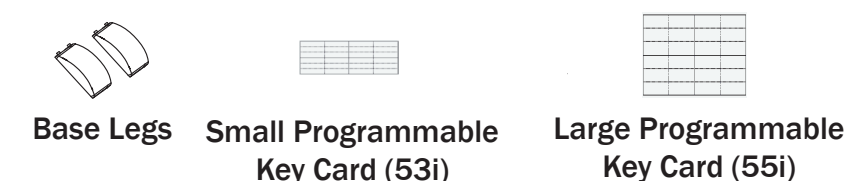
All models have these:



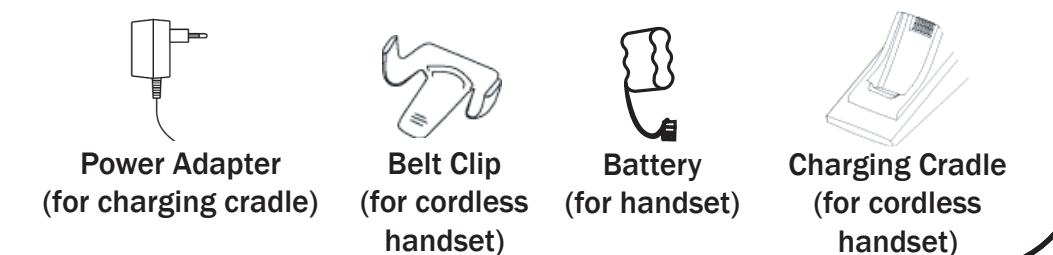
The 9143i, 9480i, and 9480i CT Models also have these:



The 5i Models also have these:



The CT Models also have these:



2

Identify Your Network Installation Option

A Phone Powered by Inline Power from the Network

For Ethernet networks that supply in-line power to the phone (IEEE 802.3af):

- Use the Ethernet cable (supplied) to connect from the phone directly to the network.
- No 48v AC power adapter required.

B Phone Powered by 48V AC Power Adapter

For Ethernet networks that DO NOT supply power to the phone:

- Use the 48V AC Power Adapter to connect from the DC power port on the phone to a power source.
- Use the Ethernet cable (supplied) to connect from the phone to a network jack.

C (Optional) Phone Powered by PoE Power Injector

For Ethernet networks that DO NOT supply power to the phone:

- Use a Power over Ethernet (PoE) power injector.
- Use the Ethernet cable (supplied) to connect from the phone to the PoE power injector.
- Use an additional Ethernet cable from the PoE to the Network jack (not supplied).

NOTE: The optional PoE and Ethernet cable are available from your Aastra dealer as optional accessories (p/n D0023-0031-00-00 and p/n D0061-0065-00-00, respectively).

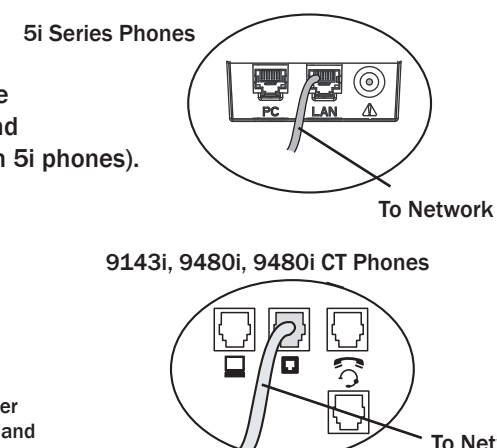
3

Connect Your Phone to the AastraLink Pro 160 Network

A

1. Connect the supplied Ethernet cable to the □ port (on 9143i, 9480i, and 9480i CT phones) the LAN port (on 5i phones).
2. Connect the other end of the Ethernet cable to the Ethernet hub/switch or the network jack.

NOTE: If your Ethernet network DOES NOT provide power to the phone (either from the switch, or using an inline power injector), you must use the supplied 48v AC adapter to power the phone. Connect the 48v adapter cable into the phone's power connector ▲ and plug the adapter into an AC power source.



B

1. If you already have a network device, such as your computer, connected to the Network Jack where you are installing the phone, you will need to temporarily disconnect it from the Network Jack.
2. Connect the Ethernet cable from the phone to the Network Jack.

WARNING: This will disconnect your network connection.

NOTE: The phone begins the startup process when power is first connected.

C

Reconnect the cable previously removed in step "B" to the back of the phone marked with □ (9143i, 9480i, 9480i CT phones) or PC (5i Series phones).

